

What is Claimed Is:

1. A mounting hook comprising:
 - a first portion having a wire seating member;
 - a second portion substantially transverse to said first portion and having an aperture;
 - a third portion substantially transverse to said second portion and substantially parallel to said first portion; and
 - said first and third portions being disposed on substantially the same side of said second portion.
- 10 2. A mounting hook, as set forth in claim 1, wherein said wire seating member defines a through hole running longitudinally through said first portion of said mounting hook for receiving a mounting wire.
3. A mounting hook, as set forth in claim 1, wherein said third portion is a hooking member.
- 15 4. A mounting hook, as set forth in claim 1, wherein said mounting hook is made of plastic.
5. A mounting hook, as set forth in claim 1, wherein said aperture is a channel, said channel running longitudinally along said second portion.
6. A mounting hook, as set forth in claim 1, wherein said wire seating member is a channel running longitudinally along said first portion of said mounting hook for receiving a mounting wire.
- 20 7. A mounting hook, as set forth in claim 1, wherein said aperture is a through hole, said through hole running longitudinally through said second portion.

8. A mounting hook, as set forth in claim 1, wherein said mounting hook is made of a material selected from the group consisting of polyurethane, wood, rubber, graphite, and fiberglass.

9. A mounting hook comprising:

5 a first portion having a wire seating member;
 a second portion having a wire channel running longitudinally along said second portion; and,
 a third portion,
 whereby said first, second, and third portions define a hook for holding a
10 wire array in a seat frame.

10. A mounting hook comprising:

means for receiving a mounting wire;
means for keeping said mounting hook rotationally stationary relative to the
wire; and,

15 means for keeping said mounting hook attached to a seat frame.

11. A wire array mountable on a seat frame comprising:

 a flexmat member wherein said flexmat member is composed of a border
 wire and a plurality of inner supporting wires running throughout the
 configuration made by said border wire;

20 a plurality of mounting wires extending from said border wire; and,

 a plurality of mounting hooks attached to said mounting wires wherein said
 mounting hooks contain:

 a first portion having a wire seating member;

a second portion substantially transverse to said first portion and
having an aperture; and,

a third portion substantially transverse to said second portion and
substantially parallel to said first portion,

5 said first and third portions being disposed on substantially the same
 side of said second portion.

12. A wire array, as set forth in claim 11, wherein said aperture of said mounting hook is a channel, said channel running longitudinally along said second portion.
13. A wire array, as set forth in claim 11, wherein said aperture of said mounting hook is 10 a through hole, said through hole running longitudinally through said second portion.
14. A wire array, as set forth in claim 11, wherein said wire seating member of said mounting hook has portions defining a through hole running longitudinally through said first portion of said mounting hook for receiving said mounting wire.
15. A wire array, as set forth in claim 11, wherein said third portion of said mounting hook is a hooking member.
16. A wire array, as set forth in claim 11, wherein said wire seating member of said mounting hook is a channel running longitudinally along said first portion of said mounting hook for receiving said mounting wire.
- 20 17. A wire array, as set forth in claim 11, wherein said wire array is a support element in a bed mattress.

18. A wire array, as set forth in claim 11, wherein said mounting hooks are made of a material selected from the group consisting of polyurethane, wood, rubber, graphite, fiberglass, and plastic.
19. A wire array, as set forth in claim 11, wherein said mounting wires extend at predetermined angles from said border wire.
20. A method of assembling a wire array adapted for mounting on a seat frame comprising the steps of:
 - inserting a mounting wire into a wire seating member in a mounting hook;
 - sliding said mounting hook away from a wire end;
 - bending said wire end to a transverse angle forming a wire bend; and,
 - seating said wire bend in a channel in said mounting hook.
21. The method as set forth in claim 20, comprising the further step of:
 - configuring a mounting wire to engage a seat frame.
22. The method as set forth in claim 20, comprising the further step of:
 - configuring a mounting hook to engage a seat frame.
23. The method as set forth in claim 20, comprising the further step of:
 - bending a mounting wire to a predetermined angle prior to the first inserting step.